IN THE UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF TEXAS HOUSTON DIVISION

UNITED STATES OF AMERICA	§	
	§	
v.	§	CRIMINAL NO. H-97-036-04
	§	
MARVIN EARL GAINES	§	

ORDER

The Court has before it a *pro se* motion filed by Defendant Marvin Earl Gaines seeking modification of his sentence of incarceration under 18 U.S.C. § 3582(c)(2) and the United States Sentencing Guidelines ("U.S.S.G.") § 2D1.1(c)(2) as amended effective March 3, 2008, the Retroactivity of Crack Cocaine Amendment. *See* Doc. # 1608. The Court has carefully reviewed Defendant's motion, the applicable law, the applicable U.S.S.G. provisions, and the facts and procedural posture of Defendant's case. Defendant's requested relief is denied.

Defendant pleaded guilty to Count 1 in this multi-defendant case and currently is serving a sentence of 240 months of imprisonment. Count 1 charged Defendant with conspiracy to possess with intent to distribute more than 50 grams of cocaine base in violation of 21 U.S.C. §§ 846, 841(a)(1) and (b)(1)(A). The Government filed a statutory enhancement pursuant to 21 U.S.C. § 851, which increased the statutory minimum term of imprisonment for Count 1 to 240 months.

At sentencing, the Court held Defendant accountable for at least 150 grams of

cocaine base. Under the retroactive amendments to U.S.S.G. § 2D1.1, this quantity

of cocaine base results in a base offense level of 32. Applying all the same

adjustments as in the original sentencing, the total offense level becomes 29.

Defendant's criminal history category remains III. The guideline imprisonment range

is 108 to 135 months, but by law the Court cannot reduce Defendant's sentence. The

statutory minimum imposed by the § 851 statutory enhancement prevents Defendant's

sentence from being less than 240 months. It is therefore

ORDERED that Defendant Marvin Earl Gaines's Motion for reduction of

sentence [Doc. # 1608] is **DENIED**.

SIGNED at Houston, Texas this 14th day of October, 2008.

Nancy F. Atlas

United States District Judge